

RODENT TRAP DEVICE

Abstract

A rodent trap device includes an elongate tube and a pair of end caps that form a
5 watertight and/or airtight seal with the tube. An adhesive material is radially disposed
on an inner surface of the tube at a central portion thereof. Each end cap includes a
circumferential flange that conforms to a cross-sectional profile of the tube so as to
facilitate a watertight and/or airtight seal. The device terminates a trapped rodent by
drowning or suffocation. A water-activated antibacterial disinfectant is disposed on an
10 inner surface of either end cap. The tube includes one or more axial flat portions such
that the tube may be placed on the ground and up against a wall. A method for
terminating a rodent by drowning or suffocation is also provided.